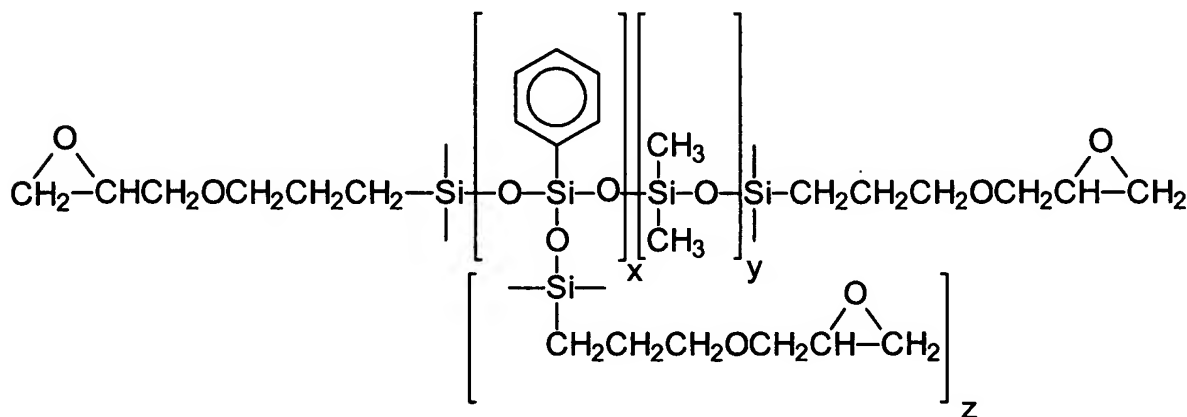


### AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 4, line 10, as follows:

The present invention B-component reactants include a novel polyol prepolymer chain extender that includes at least one amine reacted with an epoxy functional silicone. In one aspect of the present invention, the polyol prepolymer chain extender includes a silicone that has an epoxy end group which reacts with an aromatic or aliphatic amine or combination of aromatic and aliphatic amines to produce the novel polyol prepolymer chain extender. In one aspect of the present invention, the epoxy end group on the silicone is aliphatic and more preferably is glycidyl ether. The aliphatic epoxy end group provides increased UV and color stability of the silicone modified polyurea. Exemplary epoxy functional silicones include 2810 from OSI Specialties and SILRES<sup>®</sup> HP 1000 from Wacker Chemicals Corp. Both products have Hydrogen equivalent weights of 300-400. One non-limiting example of an epoxy functional silicone is shown in formula (I):

(I)



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wherein x is an integer from about 1 to about ~~20~~ 100, y is an integer from about 1 to about ~~20~~ 100, and z is an integer from about 1 to about ~~20~~ 100.